

WHAT IS CLAIMED IS:

1. A computer implemented method comprising:

obtaining a timestamp identifying a current time and a
current day;

5 retrieving, from a nonvolatile storage device, a home
page identifier based upon the timestamp; and
setting a browser's home page to the retrieved home
page identifier.

2. The computer implemented method of claim 1 further
10 comprising:

obtaining a network connection identifier that
identifies a computer network, wherein the
retrieving of the home page identifier is based
upon both the timestamp and the network
15 connection identifier.

3. The computer implemented method of claim 1 further
comprising:

receiving, over a computer network, at a redirection
web site, a home page request from a client
20 computing device, the home page request including
a user identifier that identifies a user of the
client device, wherein the redirection web site
performs the obtaining, retrieving, and setting
steps;

25 wherein the setting of the browser's home page
includes redirecting the browser executing on the
client computing device to the retrieved home
page identifier.

4. The computer implemented method of claim 3 further comprising:

obtaining one or more network connection identifiers that identify one or more computer networks to which the client computing device is connected from the home page request, wherein the retrieving of the home page identifier is based upon both the timestamp and the network connection identifier.

5. The computer implemented method of claim 3 wherein the obtaining of the timestamp includes retrieving a current timestamp from the home page request, wherein the current timestamp corresponds to the current time and the current day at the client computing device.

6. The computer implemented method of claim 5 wherein the retrieval of the home page identifier further comprises:

selecting, from the nonvolatile storage device, one or more records that correspond to the user identifier, wherein the nonvolatile storage device includes records for a plurality of user identifiers; and

identifying, from the group of selected records, the home page identifier based upon the timestamp.

7. The computer implemented method of claim 6 further comprising:

obtaining one or more network connection identifiers that identify one or more computer networks to which the client computing device is connected

from the home page request, wherein the identification of the home page identifier is based upon both the timestamp and the network connection identifier.

- 5 8. An information handling system comprising:
 one or more processors;
 a memory accessible by the processors;
 a nonvolatile storage device;
 one or more network adapters connecting the
10 information handling system to one or more
 computer networks; and
 an home page selection tool for selecting a home page,
 the home page selection tool including:
 means for obtaining a timestamp identifying a
15 current time and a current day;
 means for retrieving, from the nonvolatile
 storage device, a home page identifier based
 upon the timestamp; and
 means for setting a browser's home page to the
20 retrieved home page identifier.

9. The information handling system of claim 8 further
 comprising:
 means for obtaining a network connection identifier
 that identifies a computer network, wherein the
25 retrieving of the home page identifier is based
 upon both the timestamp and the network
 connection identifier.

10. The information handling system of claim 8
 wherein the information handling system is a

redirection web site, the information handling system further comprising:

means for receiving, over one of the computer networks, from a client computing device, a home page request, the home page request including a user identifier that identifies a user of the client device, wherein the redirection web site performs the means for obtaining, the means for retrieving, and the means for setting;

10 wherein the means for setting the browser's home page includes means for redirecting the browser executing on the client computing device to the retrieved home page identifier.

11. The information handling system of claim 10 further comprising:
15 means for obtaining one or more network connection identifiers that identify one or more computer networks to which the client computing device is connected from the home page request, wherein the
20 retrieving of the home page identifier is based upon both the timestamp and the network connection identifier.

12. The information handling system of claim 10 wherein the means for obtaining of the timestamp
25 includes means for retrieving a current timestamp from the home page request, wherein the current timestamp corresponds to the current time and the current day at the client computing device.

13. The information handling system of claim 12 wherein the means for retrieving the home page identifier further comprises:

5 means for selecting, from the nonvolatile storage device, one or more records that correspond to the user identifier, wherein the nonvolatile storage device includes records for a plurality of user identifiers; and
10 means for identifying, from the group of selected records, the home page identifier based upon the timestamp.

14. A computer program product stored on a computer operable media comprising:

15 means for obtaining a timestamp identifying a current time and a current day;
means for retrieving, from a nonvolatile storage device, a home page identifier based upon the timestamp; and
20 means for setting a browser's home page to the retrieved home page identifier.

15. The computer program product of claim 14 further comprising:

25 means for obtaining a network connection identifier that identifies a computer network, wherein the means for retrieving the home page identifier is based upon both the timestamp and the network connection identifier.

16. The computer program product of claim 14 further comprising:

means for receiving, over a computer network, at a redirection web site, a home page request from a client computing device, the home page request including a user identifier that identifies a user of the client device, wherein the redirection web site performs the means for obtaining, the means for retrieving, and the means for setting;

wherein the means for setting the browser's home page includes means for redirecting the browser executing on the client computing device to the retrieved home page identifier.

17. The computer program product of claim 16 further comprising:

means for obtaining, from the home page request, one or more network connection identifiers that identify one or more computer networks to which the client computing device is connected, wherein the means for retrieving the home page identifier is based upon both the timestamp and the network connection identifier.

18. The computer program product of claim 16 wherein the means for obtaining the timestamp includes means for retrieving a current timestamp from the home page request, wherein the current timestamp corresponds to the current time and the current day at the client computing device.

19. The computer program product of claim 18 wherein the means for retrieving the home page identifier further comprises:

means for selecting, from the nonvolatile storage device, one or more records that correspond to the user identifier, wherein the nonvolatile storage device includes records for a plurality of user identifiers; and

means for identifying, from the group of selected records, the home page identifier based upon the timestamp.

20. The computer program product of claim 19 further comprising:

means for obtaining, from the home page request, one or more network connection identifiers that identify one or more computer networks to which the client computing device is connected, wherein the means for identifying the home page identifier is based upon both the timestamp and the network connection identifier.